## THE AT&T LABS TECHNICAL REPORT IS BASED ON FLAWED METHODOLOGY AND PREMISES

- 1 The authors relied heavily on a single, unnamed "content verification site" (read: "pirate information site") to identify which movies were available online. The best-known of such pirate information sites is <a href="www.vcdquality.com">www.vcdquality.com</a>. By the study's own admission, relying on the unnamed site results in eliminating "particularly poor copies" of movie files (para. 4.1.6, p. 9); camcords are generally the worst copies of movies, thus camcords were eliminated from this sample at a higher rate than other types of files, making the other files appear misleadingly prevalent.
- 2. Their definition of "insider" (i.e., internal leak) includes movies camcorded at a pre-theatrical screening; under their definition of "insider," any title that appeared on the Internet before its theatrical release was an "insider" leak. See para. 4.1.5, pp. 8-9. Thus, any pre-theatrical camcord that passed quality muster and was included on the "verification site" was automatically deemed to be an insider.
- 3. Their definition of "insider" also includes any film with a visible watermark. Because studios may mark theatrical prints for in-theater screenings, a camcord that appeared post-theatrical release, but that had a visible watermark, would be counted as an "insider."
- 4. Their definition of "insider" also includes telesync camcords, where someone may have patched into the theater's audio. Their conclusion is that this (1) had to be a theater employee, and (2) that the theater employee is an "insider," neither of which is necessarily true.
- 5. This study throws theatrical and home video releases into the same pot. When one refers only to theatrical release titles, the vast majority of those online are camcorded (80% or more).
- 6. If one looks at their numbers, one can see the truth emerge: 1.7 % of the titles in their study had incomplete video or audio editing (a decent sign of an internal leak); if we throw in watermarks (a possible, but not complete indicator of a leak) as a concession, that makes up 12 %. Assuming some of the watermarked copies had incomplete editing, we can say 13% of the titles were "insiders." This more closely approaches an accurate figure.